EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S20	12	((magic adj packet) ("WOL" adj (packet command request)) or (walkonpacket) adj (packet command request)) same ((location position partition hard $drive memory storage hard $disc near (identification address information data value sector))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 17:50
S21	2	((magic adj packet) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) same ((location position partition identification address pointer sector) near (hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 17:57
S22	54	((magic adj packet) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) near (hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 17:58
S23	5	((magic adj packet) ("WOL" adj (packet command request)) or (walkonpacket) adj (packet command request))) same ((location position partition identification address pointer sector) near (physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 17:59
L1	9	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) same ((location position partition identification address pointer sector) near (physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 09:35

L2	147	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) same ("OSPID" address pointer vector index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 09:39
L3	25	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) same ("OSPID" extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 09:44
L4	1	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) same ("WOL" adj extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:21
L5	6	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) same ((identif$4 provid$3 indicat$3 determi$3) with (location position partition identification address pointer sector vector index) with (physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:24
L6	6	("5956475" | "6282642" | "6385721" | "6490722" | "6640316" | "6807643").PN. OR ("7366888").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 10:30
L7	21	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((database repository supervisor$3 (service adj provider) provider admin$6 maintain$3) with status)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:49

L8	321	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:57
L11	150	((RICHARD) near2 (DAYAN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 10:58
L10	41	l8 and l9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:58
L9	286	((DARYL) near2 (CROMER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 10:58
L12	10	l8 and l11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:59
L14	10	l8 and l13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:00
L13	81	((JOSEPH) near2 (FREEMAN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 11:00
L18	31	l8 and l17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:01
L17	196	((RANDALL) near2 (SPRINGFIELD)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 11:01
L16	6	l8 and l15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:01
L15	111	((STEVEN) near2 (GOODMAN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 11:01

L19	142	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive)))). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:15
L21	4	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) with ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive)))). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:16
L20	7	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) same ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive)))). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:16
L22	36	713/1,2,323.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:20

L24	2	714/6,3,47,14,2.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:21
L23	1	711/173,102,112,165.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:21
L25	37	709/223,224,229,225.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:22
L26	0	713/168-171.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:25

L27	0	713/168-171,150.ccls. and ((magic adj packet) (wake adj1 packet request command) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:26
L30	2	"726"/2,3.ccls. and ((magic adj packet) (wake adj1 packet request command) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:31
L29	19	"726"/$.ccls. and ((magic adj packet) (wake adj1 packet request command) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:31
L28	90	"713"/$.ccls. and ((magic adj packet) (wake adj1 packet request command) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:31

| L31 | 11 | "370"/311,338,469.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walkonpacket) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard$drive memory storage hard$disc (hard adj (disk disc drive)))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/06 11:34 |

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